## § 29.3648

Grades	Grade names, minimum specifications, and tolerances	Grades	Grade name
	Ripe, heavy, open leaf structure, smooth, rich in oil, clear finish, deep color intensity, semielastic, spready, 90 percent uniform,		Immature ture, rough, narrow, 70
	and 10 percent injury tolerance.		injury tolera
B2R	Fine Quality Reddish-brown Heavy Leaf.	B5G	Low Quality G
	Ripe, heavy, open leaf structure, smooth,		Immature
	rich in oil, clear finish, deep color intensity,		ture, rough,
	semi-elastic, spready, 85 percent uniform,		narrow, 60
Dan	and 15 percent injury tolerance.		injury tolera
B3R	Good Quality Reddish-brown Heavy Leaf.  Mature, heavy, firm leaf structure, crepy, oily, normal finish, moderate color intensity,	[30 FR 920	7, July 23,
	semielastic, normal width, 80 percent uniform, and 20 percent injury tolerance.	FR 16759, A	Apr. 20, 1984
B4R	Fair Quality Reddish-brown Heavy Leaf.	§ <b>29.3648</b>	Thin Lea
	Mature, heavy, close leaf structure, rough,	This gr	oup consi
	lean in oil, dull finish, pale color intensity, in-		nedium in
	elastic, narrow, 70 percent uniform, and 30 percent injury tolerance.		und injur
B5R	Low Quality Reddish-brown Heavy Leaf.	or no gro	una mjar
	Underripe, heavy, close leaf structure,	Grades	Grade name
	rough, lean in oil, dull finish, pale color in-	Graues	
	tensity, inelastic, narrow, 60 percent uni-	C1L	Choice Quality
B1D	form, and 40 percent injury tolerance. Choice Quality Dark-brown Heavy Leaf.	-	Ripe, thi
J.D	Ripe, heavy, open leaf structure, smooth,		oily, clear
	rich in oil, normal finish, deep color intensity,		semielastic,
	semi-elastic, spready, 90 percent uniform,	C2L	and 10 perd Fine Quality L
	and 10 percent injury tolerance.	OZL	Ripe, thi
B2D	Fine Quality Dark-brown Heavy Leaf.		oily, clear
	Ripe, heavy, open leaf structure, smooth, rich in oil, normal finish, deep color intensity,		semielastic,
	semielastic, spready 85 percent uniform,	C3L	and 15 pero Good Quality
	and 15 percent injury tolerance.	JUL	Mature,
B3D	Good Quality Dark-brown Heavy Leaf.		oily, normal
	Mature, heavy, firm leaf structure, crepy,		semielastic,
	oily, normal finish, moderate color intensity,	C4I	form, and 2
	semielastic, normal width, 80 percent uniform, and 20 percent injury tolerance.	C4L	Fair Quality Li Mature, t
B4D	Fair Quality Dark-brown Heavy Leaf.		lean in oil,
	Mature, heavy, close leaf structure, rough,		elastic, nari
	lean in oil, dull finish, pale color intensity, in-	CEL	percent inju
	elastic, narrow, 70 percent uniform, and 30	C5L	Low Quality L Underripe
B5D	percent injury tolerance.  Low Quality Dark-brown Heavy Leaf.		rough, lean
D3D	Underripe, heavy, close leaf structure,		tensity, ine
	rough, lean in oil, dull finish, pale color in-	0.45	form, and 4
	tensity, inelastic, narrow, 60 percent uni-	C1F	Choice Quality Ripe, this
DOM.	form, and 40 percent injury tolerance.		rich in oil,
B3M	Good Quality Mixed Heavy Leaf.  Mature, medium body, firm leaf structure,		semi-elastic
	crepy, oily, normal finish, moderate color in-	005	and 10 per
	tensity, semielastic, normal width, 80 per-	C2F	Fine Quality N
	cent uniform, and 20 percent injury toler-		Ripe, this
DAM	ance.		semi-elastic
B4M	Fair Quality Mixed Heavy Leaf.  Mature, medium body, close leaf struc-		and 15 perc
	ture, rough, lean in oil, dull finish, pale color	C3F	Good Quality
	intensity, inelastic, narrow, 70 percent uni-		Mature, oily, normal
	form, and 30 percent injury tolerance.		semielastic,
B5M	Low Quality Mixed Heavy Leaf.		form, and 2
	Underripe, medium body, close leaf struc-	C4F	Fair Quality M
	ture, rough, lean in oil, dull finish, pale color intensity, inelastic, narrow, 60 percent uni-		Mature, t
	form, and 40 percent injury tolerance.		lean in oil, of elastic, nari
B3G	Good Quality Green Heavy Leaf.		percent inju
	Underripe, heavy, firm leaf structure	C5F	Low Quality M
	crepy, oily, normal finish, semielastic, nor-		Underripe
	mal width, 80 percent uniform, and 20 per-		rough, lean
	CORT INIURA TOLORODO		tensity, ine
B4G	cent injury tolerance. Fair Quality Green Heavy Leaf.		form, and 4

Grades	Grade names, minimum specifications, and tolerances
B5G	Immature, medium body, close leaf structure, rough, lean in oil, dull finish, inelastic, narrow, 70 percent uniform, and 30 percent injury tolerance.  Low Quality Green Heavy Leaf.  Immature, medium body, close leaf structure, rough, lean in oil, dull finish, inelastic, narrow, 60 percent uniform, and 40 percent injury tolerance.

3, 1965, as amended at 49 84]

## eaf (C Group).

sists of leaves that are n body and show little

Grades	Grade names, minimum specifications, and tolerances
C1L	Choice Quality Light-brown Thin Leaf. Ripe, thin, open leaf structure, smooth, oily, clear finish, deep color intensity, semielastic, spready, 90 percent uniform, and 10 percent injury tolerance.
C2L	Fine Quality Light-brown Thin Leaf. Ripe, thin, open leaf structure, smooth, oily, clear finish, deep color intensity, semielastic, spready, 85 percent uniform, and 15 percent injury tolerance.
C3L	Good Quality Light-brown Thin Leaf.  Mature, thin, firm leaf structure, crepy, oily, normal finish, moderate color intensity, semielastic, normal width, 80 percent uniform, and 20 percent injury tolerance.
C4L	Fair Quality Light-brown Thin Leaf.  Mature, thin, close leaf structure, rough, lean in oil, dull finish, pale color intensity, inelastic, narrow, 70 percent uniform, and 30 percent injury tolerance.
C5L	Low Quality Light-brown Thin Leaf Underripe, thin, close leaf structure, rough, lean in oil, dull finish, pale color in- tensity, inelastic, narrow, 60 percent uni- form, and 40 percent injury tolerance.
C1F	Choice Quality Medium-brown Thin Leaf. Ripe, thin, open leaf structure, smooth, rich in oil, clear finish, deep color intensity, semi-elastic, spready, 90 percent uniform,
C2F	and 10 percent injury tolerance. Fine Quality Medium-brown Thin Leaf. Ripe, thin, open leaf structure, smooth, rich in oil, clear finish, deep color intensity, semi-elastic, spready, 85 percent uniform, and 15 percent injury tolerance.
C3F	and is percent injury oblerance.  Good Quality Medium-brown Thin Leaf.  Mature, thin, firm leaf structure, crepy, oily, normal finish, moderate color intensity, semielastic, normal width, 80 percent uniform, and 20 percent injury tolerance.
C4F	Fair Quality Medium-brown Thin Leaf.  Mature, thin, close leaf structure, rough, lean in oil, dull finish, pale color intensity, inelastic, narrow, 70 percent uniform, and 30 percent injury tolerance.
C5F	Low Quality Medium-brown Thin Leaf.  Underripe, thin, close leaf structure, rough, lean in oil, dull finish, pale color intensity, inelastic, narrow, 60 percent uniform, and 40 percent injury tolerance.

## Agricultural Marketing Service, USDA

Grades	Grade names, minimum specifications, and tolerances	Grades	Grade names, minimum specifications, and tolerances
C1R	Choice Quality Reddish-brown Thin Leaf. Ripe, thin, open leaf structure, smooth, rich in oil, clear finish, deep color intensity, semi-elastic, spready, 90 percent uniform, and 10 percent injury tolerance.	X1L	Choice Quality Light-brown Lugs.  Ripe, thin, open leaf structure, smooth, oily, clear finish, deep color intensity, semielastic, normal width, 90 percent uniform, and 10 percent injury tolerance.
C2R		X2L	
C3R		X3L	
C4R	Fair Quality Reddish-brown Thin Leaf.  Mature, thin, close leaf structure, rough, lean in oil, dull finish, pale color intensity, inelastic, narrow, 70 percent uniform, and 30 percent injury tolerance.	X4L	
	Low Quality Reddish-brown Thin Leaf.  Underripe, thin, close leaf structure, rough, lean in oil, dull finish, pale color intensity, inelastic, narrow, 60 percent uniform, and 40 percent injury tolerance.	X5L	
C3M	Mature, thin, firm leaf structure, crepy, oily, normal finish, moderate color intensity, semielastic, normal width, 80 percent uniform, and 20 percent injury tolerance.	X1F	
C4M	Fair Quality Mixed Thin Leaf.  Mature, thin, close leaf structure, rough, lean in oil, dull finish, pale color intensity, inelastic, narrow, 70 percent uniform, and 30 percent injury tolerance.	X2F	Fine Quality Medium-brown Lugs.  Ripe, thin, open leaf structure, smooth, oily, clear finish, deep color intensity, semielastic, normal width, 85 percent uniform, and 15 percent injury tolerance.
C5M	Low Quality Mixed Thin Leaf.  Underripe, thin, close leaf structure, rough, lean in oil, dull finish, pale color intensity, inelastic, narrow, 60 percent uniform, and 40 percent injury tolerance.	X3F	
C3G	Good Quality Green Thin Leaf.  Underripe, medium body, firm leaf structure, crepy, oily, normal finish, semielastic, normal width, 80 percent uniform, and 20 percent injury tolerance.	X4F	
C4G	Fair Quality Green Thin Leaf. Immature, thin, close leaf structure, rough, lean in oil, dull finish, inelastic, narrow, 70 percent uniform, and 30 percent injury toler- ance.	X5F	Low Quality Medium-brown Lugs.  Underripe, thin, close leaf structure, rough, lean in oil, dull finish, pale color intensity, inelastic, narrow, 60 percent uniform, and 40 percent injury tolerance.
C5G	Low Quality Green Thin Leaf.  Immature, thin, close leaf structure, rough, lean in oil, dull finish, inelastic, narrow, 60 percent uniform, and 40 percent injury toler- ance.	X1R	Choice Quality Reddish-brown Lugs.  Ripe, medium body, open leaf structure, smooth, oily, clear finish, deep color intensity, semielastic, normal width, 90 percent uniform, and 10 percent injury tolerance.
	77, July 23, 1965, as amended at 49 Apr. 20, 1984]	X2R	Ripe, medium body, open leaf structure, smooth, oily, clear finish, deep color inten- sity, semielastic, normal width, 85 percent
§ <b>29.3649</b>	[Reserved]	X3R	uniform, and 15 percent injury tolerance.  Good Quality Reddish-brown Lugs.  Mature, medium body, firm leaf structure,
	Lugs (X Group).		crepy, lean in oil, normal finish, moderate color intensity, inelastic, narrow, 80 percent
normally the stalk ally have	roup consists of leaves that grow on the lower portions of a. Leaves of the X group usue a high degree of maturity and bound and other injury char-	X4R	uniform, and 20 percent injury tolerance. Fair Quality Reddish-brown Lugs.  Mature, thin, close leaf structure, rough, lean in oil, dull finish, pale color intensity, inelastic, narrow, 70 percent uniform, and 30 percent injury tolerance.
	acteristic of the group.		Low Quality Reddish-brown Lugs.

acteristic of the group.

percent injury tolerance.

X5R ...... Low Quality Reddish-brown Lugs.